Work Order ID 62494

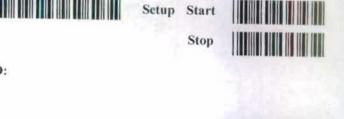


Date:

Date:

Page 1

Thursday, September 30, 2010 2:31:46 PM Item ID: D3909-041 Accept Revision ID: Item Name: Crosstube Lug Assembly, Fwd < Start Date: 9/30/2010 Start Qty: 6:00 Cust Item ID: Required Date: 9/30/2010 Req'd Qty: 6.00 Customer: Reference: Approvals: Process Plan: Date: // Tooling: QC: Date: SPC (Y/N): Sequence ID/ Operation Set Up/ Work Center ID Description Run Hours Draw Nbr Revision Nbr D3909 C 100 Pick Kit 0.00 Packaging Memo 0.00 Packaging



Start

Stop

Reject

Number

Insp.

Stamp

Run

Tool ID Tool # Plan Accept Reject Code Qty Qty 110 0.00 Small Fab 0.00 Memo Small Fab 1- Assemble as per dwg Trim rivet to 1.185" long

120

Quality Control

Memo

QC5- Inspect part completeness to step on W/O

Work Order ID 62494

Thursday, September 30, 2010 2:31:46 PM



Page 2

Item ID:

D3909-041

Accept



Date:

Date:

Setup Start

Stop



Revision ID:

Item Name:

Crosstube Lug Assembly, Fwd

Start Date:

9/30/2010

Start Qty: 6.00

Reg'd Qty: 6.00



Cust Item ID:

Customer:

Reference:

Approvals: Process Plan:

QC:

Required Date: 9/30/2010

Date:

Date:

Tooling:

SPC (Y/N):

Run Start

Stop



Sequence ID/ Work Center ID

130

Packaging

Packaging

Operation Description

Identify as per dwg & Stock Location 510

Set Up/ Run Hours

0.00

0.00

Tool ID

Tool# Plan Code

Accept Qty

Reject Qty

Reject Number

Insp. Stamp

140

Quality Control

Memo

QC21- Final Inspection - Work Order Release

Memo

0.00

0.00

\$-10.11.29

MF 11-29

Work Order ID: 62494

Parent Item:

D3909-041

Parent Item Name: Crosstube Lug Assembly, Fwd



Start Date: 9/30/2010

Required Date: 9/30/2010

Start Qty: 6.00

Required Qty: 6.00

-							
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	v	**	ш	•	134	ъ,	

IPP RevA: New issue DD verified by:EC

per dwg re

A: New issue DD verified by:EC revB DD 10.04.20 verified by:EC	IPP Rev:B as	
TeVB DD 10.04.20 Verified by:EC		

91 100	dwg terb DD	10.04.20 verified	by:EC									
Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Status Issued
D2690-6 Lanyard Assembly	H.	Manufactured	No			100	Each	31.0000		6	510/	11/29
					59960 61382	Loc C	31 6 25	Loc Code	/			
D3909-1 Lug Plate, Fwd Crosstube		Manufactured	No		3	100	Each Each	15.0000	2	12	Sioj	1/2,
					57824	Loc Q	15 8	Loc Code			736	1066 FE
D3909-3 Fwd Lower Attach Arm		Manufactured	No		59155	100	7 Each	13.0000		5 6 43	10/11	69
					59209 59442	Loc Q	13 1	Loc Code		1	B58.	34040
93909-5 yebolt Stud	I	Manufactured	No		39442	100	12 Each	1.0000		6	500	11/29
				Location ST095	500.40	Loc O	<u>ty</u>	Loc Code	/			No.
					58240		1		72	(.)4	9262	

Work Order ID: 62494

Parent Item: D3909-041

Parent Item Name: Crosstube Lug Assembly, Fwd



Start Date: 9/30/2010

Required Date: 9/30/2010

Start Qty: 6.00

Required Qty: 6.00



Crosstube Lug

Manufactured

Purchased

Purchased

Washer

D3917-1

AN3C	12A	
Bolts		

AN3C13	
I TREEST TRUE BEE	
Bolt	

Manufactured

No

Each

9.0000

Locatio	on .	Loc	Qty	Loc Code
st507			9	
	59349		8	
	59708		1	
		100	Each	72.0000

100



57065 40 57821 40 57096 32 60170 32 100 Each 62.0000	Locatio	n	Lo	c Oty	Loc Code
5T096 32 60170 32	ST065				
60170 32		57821		40	
202008	ST096			32	
100 Each 62.0000		60170		32	
			100	Each	62.0000

-1	18	п	п	18	п
	ш		ш	ш	ш
1	ш	п	ш	ш	н
-1	ш		ш	ш	ш

Location	Le	oe Qty	Loc Code
ST351		62	
112314		8	
114761		11	
115392		23	
115594		20	
	100	Each	70.0000



Location	Loc Qty	Loc Code
ST351	70	
114304	26	
114714	44	

Work Order ID: 62494 Parent Item: D3909-041

Parent Item Name: Crosstube Lug Assembly, Fwd



Start Date: 9/30/2010

Required Date: 9/30/2010

Start Qty: 6.00

Required Qty: 6.00

MS17984-C413	Purchased
PIN, QUICK RELEASE	

MS20615-4M20

Purchased

Purchased

No

No

RIVET

AN310C3

Castellated Nut

Location	Lo	c Qty	Loc Code
ST297		4	
114340		4	
ST314		14	
114523		1	
114886		13	
	100	Each	266,0000

100

Each

18.0000

Location Loc Oty Loc Code ST323 266 114808 96 115054 170 100 Each 70.0000

Loc Oty Location Loc Code ST349 70 114304 20

50



114714

Work Order ID: 62494

Parent Item:

D3909-041

Parent Item Name: Crosstube Lug Assembly, Fwd

MS21043-3

Purchased

Purchased

No

No

No

Nut

MS24665-151

Cotter Pin

NAS1149C0332R

Purchased

Washer

100

Each

2,599.000

Start Qty: 6.00

Location Loc Oty Loc Code FG 76 103691 76 ST301 2523 111383 46 112314 2477 100 Each

617.0000

Location Loc Oty Loc Code ST309 617 17566 617 100 Each 443.0000

Location Loc Oty Loc Code ST297 443 113524 10 113737 150 115000 125 115698 158

Start Date: 9/30/2010

Required Date: 9/30/2010 Required Qty: 6.00

Picklist Print

Thursday, September 30, 2010 2:31:51 PM

Work Order ID: 62494

Parent Item:

D3909-041

Parent Item Name: Crosstube Lug Assembly, Fwd

NAS1149C0363R

Purchased

No



Washer



Start Date: 9/30/2010

Start Oty: 6.00

Required Date: 9/30/2010

Page 5

Required Qty: 6.00

100 Each 5,838.000

> Loc Code 5838

Location Loc Oty ST297 113524 188 113644 150 113889 500 114742 5000

DART AEROSPACE LTD	Work Order:	42494	
Description: Lug Plate, Fwd Crosstube	Part Number:	D3909-1	
Inspection Dwg: D3909 Rev: B		Page 1 of 1	

FIRST ARTICLE INSPECTION CHECKLIST

Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments	
\Ø0.129	+0.005/-0.001				8		
ØQ.191	+0.005/-0.001			3	- 53		
Ø0.266	+0.006/-0.001		1	TVI-		1254	200
Ø0.38	+0.006/-0.001			197		No.	
0.75	+/-0.030				TOPOS SE	75.0	
1.14	+/-0.030		- 3	3.4	A Dog Tilde	1	
0.22	+/-0.030		-		(2)		
2.34	4 /-0.030		The Indian		Market No. 197	Carlos es	100
7.02	+/-0.030			D. (01	08.20 8 2-5		
8.02	+/-0.030		Same.	F 17 33 -	SEC. N.		
0.38	+/-0.030					1973	
0.625	+/-0.010	1 7 3	4 - 15285	B- 1			-
0.750	+/-0.010		94				1.0
0.375	+/-0.010		5.7				
3.50	+/-0.030						1
0.70	+/-0.030						
3.14	+/-0.030						
0.610	+/-0.010						200
0.625	+/-0.010						
1.75	+/-0.030						
7.141	+/-0.010						
0.125	+/-0.010						
						1.	
							Ol-
						- 6	
accuract hour		A die _ d l					
easured by: Date:		Audited by: Date:			Preliminary A		
		Date:	St to A			Date:	
ev Date Ch A 10.04.20 Ne	ange w Issue			4 4	Revise	d by A	prove

